## Field/Material Report

Report #: 90378

## A.A.R. Testing Laboratory, Inc. 7126 180th Ave.N.E., Park 180, Suite C101, Redmond, WA 98052 Phone 425.881.5812 Fax 425.881.5441

Client Name: Contact: Client Addres  Date:	Kin s: 200 Bot	anita Farm n Saunders 037 94th Av hell, WA 98	e. N.E.	ges LL	С	Project Num Permit # Project Name Address:	Bl e: Ju		785 rmhouse C Ave. N.E.	ottages	
Cumulian	_	2.15									
Supplier:		CalPortland			Air Tempera		55				
Material Data: Plant Number:		Concrete 260			Concrete Te	64		ASTM C 1064			
					Air Content:		5	%	ASTM C 23		
Mix Number:		63065			Slump:				ASTM C 143		
Truck Number: Ticket Number:		347			Time Sample		10:30:0	00 AM	5 140		
Number of Sample		358631			Added Wate Air Entrainm	r: ent (oz/yard):	10		ByWhom:	Contractor	
Yards placed:	1	0/70			Admixtures (	oz/vard)) :	WRDA	64	15		
Design Strength:	5	000			,	, ,,	200 100700 00				
Inspection Performed: Reinforced Concrete  Location: Water detention vault - footings and slab on grade  Grid Lines:  Remarks: Resteel is placed in conformance with the details on page SD4 of plans. Concrete was placed by boom pump and consolidated with vibrator.  ✓ Conforming to approved plans Inspector: Panov, Krasimir 2nd Inspector:  3rd Inspector:  Samples Tested in Accordance with ASTM: C 1231 C 31 C 172 C 39  Sample ID Test Date Age Size Area Set # Total Load PSI Method Fracture Type											
1603936 4/22	/2016	7	4 X 8	12.56	1/1	58120	463	30	C 1231	Cone	
Distribution:		1000000	ient unicipality stribute Othel	<b>✓</b>	Contractor Engineer	Owi	ner hitect	Te	te Mailed: sted By: viewed:	Chris London Mike Blackwell	

All tests in accordance with the requirements of ASTM C 31 for casting and curing concrete specimens in the field excluding Section 10.1.2 (required use of a maximum-minimum thermometer). All reports are considered confidential and are the property of the client and A.A.R. Testing Laboratory, Inc. Reproduction except in full, without the written consent of A.A.R. Testing Laboratory is strictly forbidden.

Field Report

Report #: 66644

## A.A.R. Testing Laboratory, Inc. 7126 180th Ave.N.E., Park 180, Suite C101, Redmond, WA 98052 Phone 425.881.5812 Fax 425.881.5441

Client: Juanita Farmhouse Cottages LLC Project Number: 16-150 20037 94th Ave. N.E. Permit #: BMF 15-06785 Bothell, WA 98011 **Project Name:** Juanita Farmhouse Cottages Contact: Kim Saunders Address: 12652 94th Ave. N.E. Inspection Performed: Resteel Date: 4/20/2016 Time: Temperature: Water detention vault-walls: Rebar is placed in conformance with details: 2/SD2, 3, 16, 17, 18, 19/SD4 except for: 1. #6 verticals 2'6" at 18" on center top of walls in closure - typical 2. The 2 #5 horizontal at top of walls - typical 3. #6 at 18" on center into the footing top of wall on line 1 as per 2/SD2 Work is in progress on the above mentioned (3) items to be reinspected before concrete placement. ✓ Distribute Client ✓ Distribute Contractor Distribution: Inspector: Panov, Krasimir Distribute Engineer Distribute Owner Reviewed by: Michele Guerrini ✓ Distribute Municipality ☐ Distribute Other

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Distribute Other

Distribute Architect